FILE NOTATIONS	
Entered in NID File	Checked by Chief
Entered On S R Sheet	Copy NID to Field Office
Location Map Pinned	Approval Letter
Card Indexed	Disapproval Letter
I W R for State or Fee Land  COMPLETION DATA:  Date Well Completed 3.11137	Location Inspected
OW VW TA	Bond released State of Fee Land
Dri ler's Log. 4-15-57  Electric Logs (No. ) 3	FILED
E. L.   E.1	GR GR-N Micro
Subscarent Repart	icOthers

Form 9-331 b (April 1952)

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 	<b>31</b>	

#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency
*****
Allottee
Lease No.

#### SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	3	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS		SUB! EQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL		SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPI LEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL		
,		

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

		1	ecaster 7, 1956	, 19
Well No. 1 is located	1 660 ft.	from [N] lin	ne and ft. from W line	of sec. 31
NV NM Sec 33.	WB	26E	<b>81</b> /	•
(½ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
Mavajo-Bour Corners WC	S <sub>m</sub> n	Juan	<b>Vtah</b>	######################################
(Field)	(Cor	unty or Subdivisio	n) (State or Territ	ory)
The elevation	above sea	level is	1954 ft. Ungreded	

#### DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Rotary drilling equipment will be used to test the Mississippian Formation: Estimated TD 7000'. Surface formation Morrison. Surface casing: It is planned to drill a 9" hole to approx 1900' to determine if we will have heavy water flow - in the event we do not have a water flow it is planned to set approx 600' of 10-1/4" OD 355 as cag camented to the surface - if we do have heavy water flow 10-3/4" casing will be set below the flow to insure a good water shall off. Production string 7" OD 23# 355 cag set through lower most pay. Mud programs Mative mad to 2500', Gel mad to approx 1400', gyp base mad to TD, if salt ansoundared to change to salt base mad as required. Electric logs etc will be run before setting casing or abandonment. A mad logging unit may be employed. Stimulating treatments such as acid or hydraulic fracturing may be employed in completion efforts.

	d that this plan of work must receive approval in writing by	the Geologica	Survey before operations may be commenced.
Company	The Carter Oil Company		
Address	Box 1/72		SECOND ACCOUNTS TO BE TO COME
	Vernal, Utah	Ву	CGPY (DRIGINAL) B. M. BRADLEY
			Matrict Superintendent

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AIR MAIL

The Carter Oil Company Box 472 Vernal, Utah

#### Gentlemen:

This is to acknowledge receipt of your notice of intention to drill Well No. Navajo-Four Cornors 1, which is to be located 660 feet from the north line and 560 feet from the west line of Section 31, Township 43 South, Range 26 East, SLEM, San Juan County.

Please be advised that insofar as this office is concerned, approval to drill said well is hereby granted.

Yours very truly,

OIL & (AS CONSERVATION COMMISSION

CLEON I). FEIGHT SECRETARY

CBF: on

ce: Phil McGrath USGS, Farmington,

New Mexico

# \*

#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency	Minder Maje	Rock
mean 1	ribal	
Lease No.	-20-603-	714

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	TON TO DRILL			SUBSEQUENT RE	<del>-</del>			1
	TON TO CHANGE PLANT TON TO TEST WATER			SUBSEQUENT RE				
	ION TO REDRILL OR		1 1	SUBSEQUENT RE				
	TON TO SHOOT OR AC			SUBSEQUENT RE				
	ION TO PULL OR ALT			SUPPLEMENTARY				
NOTICE OF INTENT	TION TO ABANDON WE	L <b>L</b>		Report of	nottin	surface	o cening	
	(INDICATE A	BOVE BY CHE	CK MARK NATU	RE OF REPORT, N	OTICE, OR OT	HER DATA)		
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Mavajo-	Four Corrects	110		NTI	eri e	200.00		93
ell No.	is locate	ed	_ft. from	$\frac{N}{N}$ line and .	ft.	from W	line of sec	. 34
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manda water	the first of the state of the s					(State or '	Territory)	
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(Field	d)	oor above		1.064		<b>V</b> =10 <b>G</b> 2	Lorinory	
(Field			sea level i	s <b>1966</b> ft.	,	<b>V</b>	201100137	
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#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Andres	Tr1b	<b>41</b>		
				741

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO DRILE	 SUBSEQUEIT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	 SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.	 SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	 SUBSEQUENT REPORT OF REDRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.	 SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CASING.	 SUPPLEMENTARY, WELL HISTORY.
NOTICE OF INTENTION TO ABANDON WELL	 SUPPLEMENTARY WELL HISTORY  REPORT OF DELL Stem Test

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

				Tasacias 7	L2 <b>%</b>	, 19
Well No.	is located	860 f	t. from N	ne and 50 ft.	from $\left\{\begin{matrix} \mathbb{E} \\ \mathbf{W} \end{matrix}\right\}$ line of	of sec.
M IN Sec.	31	7/36	766	3.74		
(¼ Sec. and S	ec. No.)	(Twp.)	(Range)	(Meridian	a)	
Mavaje Four	Corners W	5 200	Juan		Thah	
(Field)	)	((	County or Subdivisio	n)	(State or Territor	y)
The elevation of	f the derrick floor	above s	ea level is	<b>961</b> ft.		

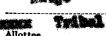
#### DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Feb. 11, 1957
FT #2, 5881-6022, Open 2 hours, week initial blow, dead in 25 minutes. Bypassed very week blow, dead in 7 minutes. 51 30 minutes, recovered 15' drilling
fluid, IFP 35, FF P 35, SIP NO, INP 3160, FM 31/6.

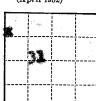
I understand	that this plan of work must receive approval in writing l	by the Geological S	Survey before operations may be commenced.
Company	The Carter Oil Company		
Address	Box 1:72		REST (comes) 3. II. BESSET
	Vernal, Utah		NOT I V States & Dr. or
		Title	Metrict Superintendent

Indian Agen	CV
40	~,
THE ASS. WHERE	MARK.
Indian Agen	94,37



# Allotte





#### UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

### SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO CHANGE PLANS SUBSEQUEIT REPORT OF SHOOTING OR ACIDIZING SUBSEQUEIT REPORT OF ALTERING CASING SUBSEQUEIT REPORT OF ALTERING CASING SUBSEQUEIT REPORT OF REDRILLING OR REPAIR SUBSEQUEIT REPORT OF REDRILLING OR REPAIR SUBSEQUEIT REPORT OF ABANDONMENT.  NOTICE OF INTENTION TO PULL OR ALTER CASING SUBSEQUEIT REPORT OF ABANDONMENT.  NOTICE OF INTENTION TO ABANDON WELL SUBSEQUEIT REPORT OF ALTERING CASING SUBSEQUEIT REPORT OF ALTERING C	OTICE OF INTENTION TO REDRILL OR REPAIR WELL OTICE OF INTENTION TO SHOOT OR ACIDIZE OTICE OF INTENTION TO PULL OR ALTER CASING
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(INDICATE ABOVE BY CHECK MARK NATURE OF REPCRT, NOTICE, OR OTHER DATA)

Patertainer 15. 1957

		. 19
Well No. is located	ft. from   line and	ft. from $\{E \}$ line of sec.
WW WI Sec. 31		
(¼ Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)
(Field)	(County or Subdivision)	(State or Territory)

The elevation of the derrick floor above sea level is \_\_\_\_\_ft.

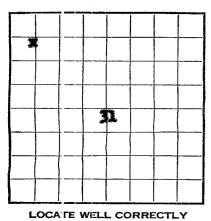
#### DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Yeb. 7, 1997

TET 21, 5016-86, open 10:52 c.m., open 2 hours, 51 30 minutes. Very week blow for 15 minutes, no gas to curface. Recovered 5 drig. fluid, no chows. ITT 15 TTT 156, 51P 156, 11P 3136, FRE 313 6.

	that this plan of work must receive approval in writing	by the Geological Survey before operations may be commenced.
	Box 1/72	
7 Iddi	Vornal, Vtah	By B. R. Bradley
~~~~		Title



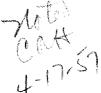
Lease or Permit to Prospect .....

Restajo Iribal

#### UNITED STATES

#### DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY



## LOG OF OIL OR GAS WELL

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Lessor	or Tract	- 144	rejo-Fa	ur Core	<b>8.73</b>		Field	izvaje	-Four-C	<b>erruste</b> te	Uta	<b>Å</b>
Well N	Го	S	ec. <b>33</b> '	Г. 133- В	. 260 - M	eridia	n	<b>H</b>	Co	unty _	- Joan	
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No. 2,	from			_ to			No. 5	from		to	)	
No. 3,	from			_ to			No. 6,	from		to		* * * * * * * * * * * * * * * * * * *
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No. 2,	from	· <b></b>		_ to			No. 4,	from		to	)	
<u> </u>		-			CA	SINC	RECOR	RD				
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										FIGH	10-	-
-1/6		eatest or-the	Important Frork and the well, g	e to have a ita recults	complete l	Ustory were m. If	of the well	. Please s-made it s beeffly	state in d -the-casis namited, j	tall the dat	es of redr , and if e, positio	Illing, togeth
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Size casing	Where	et	Numb	er sacks of co	ment	М	thod used	Mu	ıd gravity	An	nount of m	nud used
70-37 70-37	106	<b>5</b> •				lal lal	ld berefer Il berefer	<b>A</b>	************			*******
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#### (SUBMIT IN TRIPLICATE)

### UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SUFVEY

Indian Agenc	
A4444	
Leave No	J-40-403-721

IOTICE OF INTENTION TO DRIL	LL.	SUBSEQUENT REPORT OF WATE	R SHUT-OFF	
OTICE OF INTENTION TO CHAP	NGE PLANS	SUBSEQUENT REPORT OF SHOO		1
TICE OF INTENTION TO TEST	WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTE	RING CASING	
TICE OF INTENTION TO REDI	RILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDR	ILLING OR REPAIR	
TICE OF INTENTION TO SHOO	OT OR ACIDIZE	SUBSEQUENT REPORT OF ABAN	DONMENT	
TICE OF INTENTION TO PULL	L OR ALTER CASING	SUPPLEME VTARY WELL HISTOR	Y	
OTICE OF INTENTION TO ABAN	NDON WELL			
(іл	IDICATE ABOVE BY CHECK MAR	K NATURE OF REPORT, NOTICE, OR OTHE	R DATA)	/
		April 18, 1957		. 19
ll No.	s locatedft. fr	rom N line and 560 ft.	rom W line of s	ec
(¼ Sec. and Sec. No.)	(Twp.)	(Range) (Meridian		
rate Four Corners		(Isange) (Indiana)		
(Field)		y or Subdivision)	(State or Territory)	
te names of and expected dep		ILS OF WORK  izes, weights, and engths of proposed control proposed work)  Will as follows:	isings; indicate mudding	g jobs, ceme
is intended to pose coment plugs	oths to objective sands; show sing points, and all sacks (00 sacks	izes, weights, and engths of proposed cother important proposed work)  100  100  100  100  100  100  100  1	6,950°.	g jobs, cem
is intended to place coment place areat a La dry h	oths to objective sands; show sing points, and all sacks (00 sacks	izes, weights, and engths of proposed cother important proposed work)	6,950°.	g jobs, ceme
is intended to poor coment plugs	oths to objective sands; show sing points, and all sacks (00 sacks	izes, weights, and engths of proposed cother important proposed work)  100  100  100  100  100  100  100  1	6,950°.	g jobs, ceme
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intended to plugs of the land	ths to objective sands; show sing points, and all sacks to be a sack t	izes, weights, and engths of proposed cother important proposed work)	6,950°.	<b>3-57.</b>
is intended to pass of the pass of the passes of the passe	ths to objective sands; show sing points, and all sacks to be a sack t	izes, weights, and engths of proposed cother important proposed work)	6,950°.	<b>3-57.</b>
understand that this plan of	tha to objective sands; show sing points, and all sacks 100 sacks	izes, weights, and engths of proposed cother important proposed work)	6,950°.	<b>3-57.</b>
understand that this plan of mpany	tha to objective sands; show sing points, and all sacks 100 sacks	izes, weights, and engths of proposed cother important proposed work)	6,950°.	<b>3-57.</b>

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#### (SUBMIT IN TRIPLICATE)

### **UNITED STATES** DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian A	Agency Inde	r Rock
	Neva ja	
Allottee	Trital	
	11 no 400	mat.

NOTICE OF INTENTION TO DRILL		SUBSEQUENT	REPORT OF WATER	R SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PL	ANS	SUBSEQUENT	REPORT OF SHOOT	TING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER	SHUT-OFF	SUBSEQUENT	REPORT OF ALTER	RING CASING	
NOTICE OF INTENTION TO REDRILL OF	REPAIR WELL	SUBSEQUENT	REPORT OF REDRI	LLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR A	ACIDIZE	SUBSEQUENT	REPORT OF ABANI	ONMENT	
NOTICE OF INTENTION TO PULL OR AL	TER CASING	SUPPLEM :NT	ARY WELL HISTORY		
NOTICE OF INTENTION TO ABANDON W	/ELL		of lating		
(INDICATE	ABOVE BY CHECK MAR			R DATA)	· ·
Market & Market Market		April 1	8, 1957		, 19
ell No is loca	ted <u>660</u> ft. fr	$rom \begin{bmatrix} N \\ I \end{bmatrix}$ line ar	a <b>560</b> ft. f	$\{rom_{W}^{E}\}$ line of s	sec. <b>31</b>
3M 800 31	<b>LOS</b>	268	SIM	, (···)	~
(¼ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	, and recover the side <b>reco</b>	
vajo-Four Corners WC	San	Juan	<u>-</u>	<b>Ftal</b> :	
(Field)	(Count	y or Subdivision)		(State or Territory)	
he elevation of the derrick f		1.1.044	·		
	ker at 6775'		hre shut t	in 30 min, God	
Fr 2650, SIP 2675, IR I fl Kisrum. I fs - TD 6950', stru- ot held. I f6 - TD 6950' - str wint initial blow des	P 3915, PAP 3 ddle test 602 eddle test - d in 30 minut	695. N-608k' - 0 6929-6119',	pun h hre -	_	ca pecker
hre, decreesing to P. 2000, SIP 2675, In The Figure 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P 3015, PRP 3 ddle test 602 addle test - d in 30 minut 70, PRP 3170.	895. N=508k' - 6 6928-6113',	pen i has a common to have before a longical Survey before	eiseen botto	pecker  pecker  pecker  pecker
hrs, decreasing to for 2650, IR  P 2650, SIP 2675, IR  I - Kisrun.  T 5 - TD 6950 - strate the strate the strate that the strate that the strate the strate that this plan of work remains a strate that this plan of work remains a strate that the strate of the strate strate that the strate	P 3015, PRP 3 ddle test 602 addle test - d in 30 minut 70, PRP 3170.	895. N=508k' - 6 6928-6113',	open 2 hours before the contract of the contra	ore operations may be considered by the state of the stat	om pecker
hre, decreesing to P. 2000, SIP 2675, In The Figure 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P 3015, PRP 3 ddle test 602 addle test - d in 30 minut 70, PRP 3170.	in writing by the Ge	oyen 2 hored 15 de 11	ore operations may be considered by the state of the stat	pecker  Pass,

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#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Ag	ency			250
	Mary	de		
Allottee	Tril	al		
Lanca No	14-2	10-60	3-7	24

N-H

## SUNDRY NOTICES AND REPORTS ON WELLS

		^
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	_ (0)
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	'
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR.	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	<b>X</b> .
NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL HISTORY.	
NOTICE OF INTENTION TO ABANDON WELL		

A-----

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

	APTLL 28, 1956		, 19	
Well No is located  WW NW Section 31	660 ft. fr	$rom \stackrel{N}{\Longrightarrow}$ line a	nd <b>560</b> ft. from	w line of sec. 31
(14 Sec. and Sec. No.) <b>Navajo Four Corners</b> WC	(Twp.)	(Range)	(Meridian)	
		Juan		tah
(Field)	(Count	y or Subdivision)	3)	State or Territory)

The elevation of the derrick floor above sea level is 4966 ft.

#### DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

TD 6950' - Well plugged and abandoned as follows:

Placed cement plugs - h5 sacks 6600-6500'; h5 sacks 5600-5500'; h5 sacks 4700-4600';

35 sacks 1850-1770'; 25 sacks 1060-1000'; 17 sacks 30' to the surface. Intervals between plugs filled with drilling mud. Erected a h" dry hole marker extending h' above ground level. Filled pits and leveled location. Ready for inspection.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.		
Company	The Carter Oil Company Production Department	
Address	Production Department Box 3082	
Addics	Durango, Colorado	- COPY: O/S HI Parents
		By COPY: O/S H L Farris H L Farris
		Title District Foremen

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